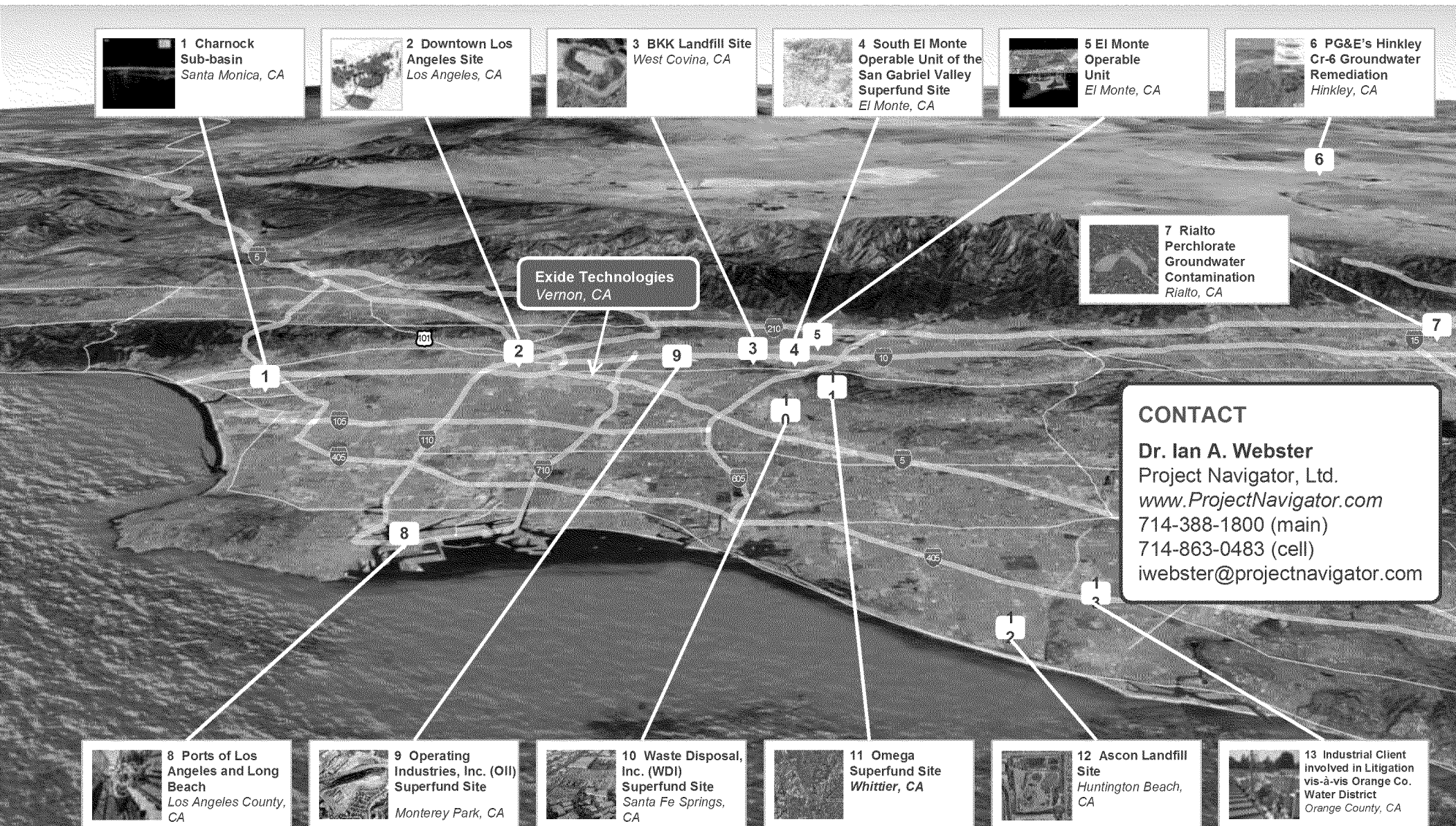


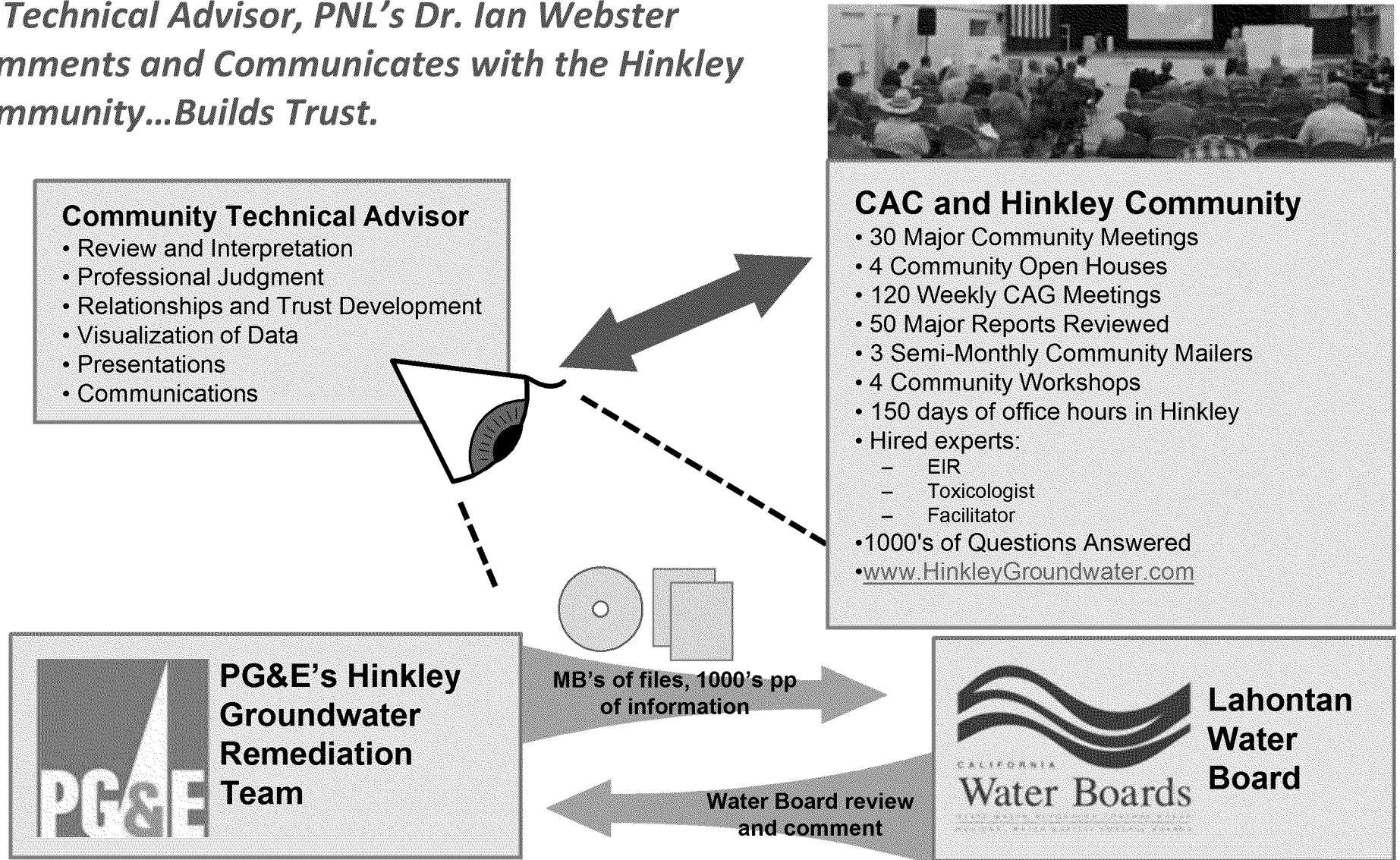
Project Navigator, Ltd. (PNL) Has Extensive Experience in Leading and Providing Technical Advice to Community Stakeholders at Major Remediation Projects in Los Angeles.

From the Oil Landfill Site in Montebello, to PG&E's Hinkley Cr6 Groundwater Remediation Program.



In a Similar Role to What's Required During the Closure of the Exide Facility, Project Navigator, Ltd. Performs as the Technical Advisor to the Hinkley Community, Affected by PG&E's Chromium-6 Groundwater Plume.

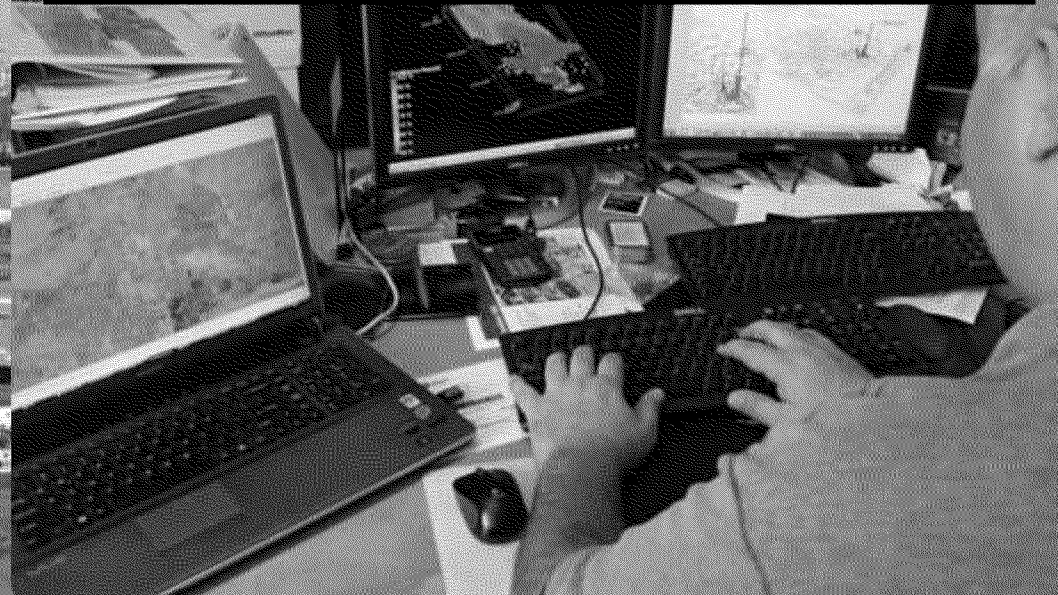
As Technical Advisor, PNL's Dr. Ian Webster Comments and Communicates with the Hinkley Community...Builds Trust.



At the Ascon Waste Site in Huntington Beach, PNL Has Overseen and Commented on Waste Removal via 1,000's of Truck Trips.



PNL is Expert at Processing and Visualizing Vast Amounts of Data for Improved Community Understanding.



PNL Operates Project-Dedicated Websites for Information Outreach. (www.HinkleyGroundwater.com)

Building Blocks of the Hinkley Groundwater Remedy

Implement Final Solution
Planning and Final Remedy Selection
Assessment and Interim Treatment



PNL's Culture is One of Crystal Clear Communication of Data via Physical Models for Improved Community Learning.



PROJECT NAVIGATOR, LTD.

PNL's Dr. Ian Webster Regularly Briefs the Hinkley CAG on the Progress of Cr-6 Groundwater Cleanup & Topics Worthy of CAG Comment to the Water Board.



As Trustee for ASARCO Smelter Site Demolition & Remediation, PNL managed all technical aspects of this complex \$60MM project, and worked collaboratively with the El Paso Community; see more at www.RecastingTheSmelter.com.



As Technical Advisor to the Hinkley CAG, PNL Advises the Community on Complex Cleanup Issues via Regularly Scheduled Community Meetings.



PNL is Managing a Community Lead Impacts Assessment by a Former US Steel Smelter in Cherryvale, Kansas.

